

ABSTRACT

ARTICLES COMPRISING A RELEASE LINER HAVING A HIGH COEFFICIENT OF FRICTION AND GOOD ROLL STABILITY

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The present invention relates to articles comprising a substrate, a release liner and an adhesive layer sandwiched between the substrate and release liner and methods of manufacturing such articles. The release liner has a relatively high coefficient of friction and has shrinkage properties that are substantially the same as or greater than the substrate.

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The article exhibits good roll stability, being substantially free of defects when supplied in a roll form.